

ICMS'2016

KEYNOTE LECTURES

1. **Advances in understanding shell buckling phenomena and their characterisation for practical design: J. Michael Rotter.**

Professor J. Michael Rotter

MA PhD FEng FRSE FASCE FICE FIStructE CEng
Professor of Civil Engineering
Institute for Infrastructure and Environment
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2. **Supporting structures for wind convertors: Milan Veljkovic.**

Professor Milan Veljkovic

Chairman of ECCS
Professor and Chair of Steel Structures
Department of Civil Environmental and Natural Resources Engineering
Luleå University of Technology
Luleå, Sweden



3. **Advances in seismic assessment of steel-concrete composite high-rise buildings and engineering practices: Jiang Qian.**

Professor Jiang Qian

Ph.D. M.Eng. B. Sc.
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Institute of Structural Engineering and Disaster Reduction
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4. **Harmonisation and Unification of Structural Standards on the Reliability Basis of Design:** Johan V. Retief.

Professor Johan V. Retief

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Emeritus Professor of Structural Engineering
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5. **Recent steel and composite structures in Poland – the most spectacular projects:** Tomasz W. Siwowski and Krzysztof Żółtowski.

Professor Tomasz W. Siwowski

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Professor Krzysztof Żółtowski

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